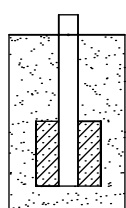
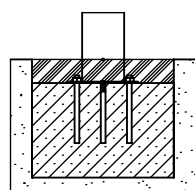


# 2028

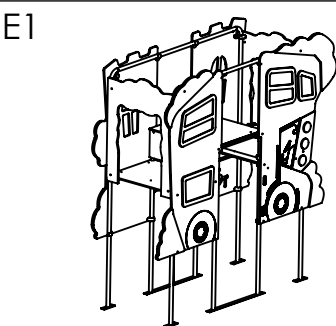
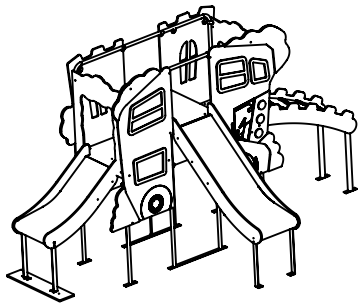


2028N

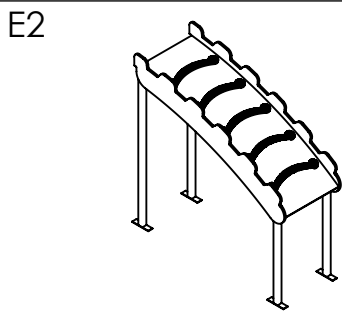


2028F

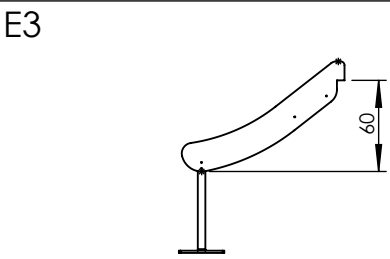
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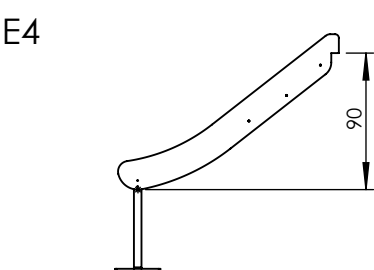
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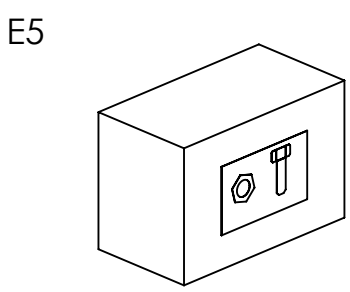
x1



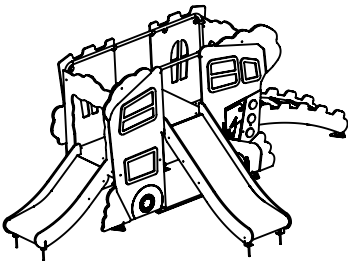
x1



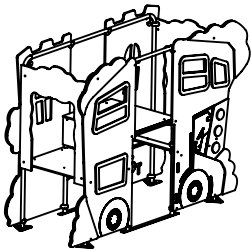
x1



x1

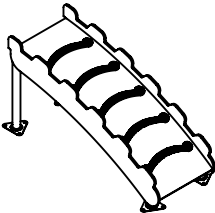


E1



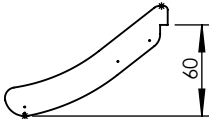
x1

E2



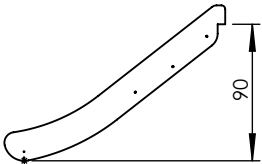
x1

E3



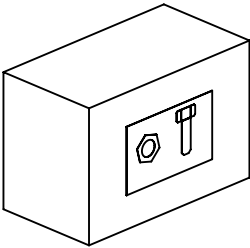
x1

E4

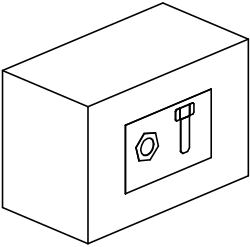












x1

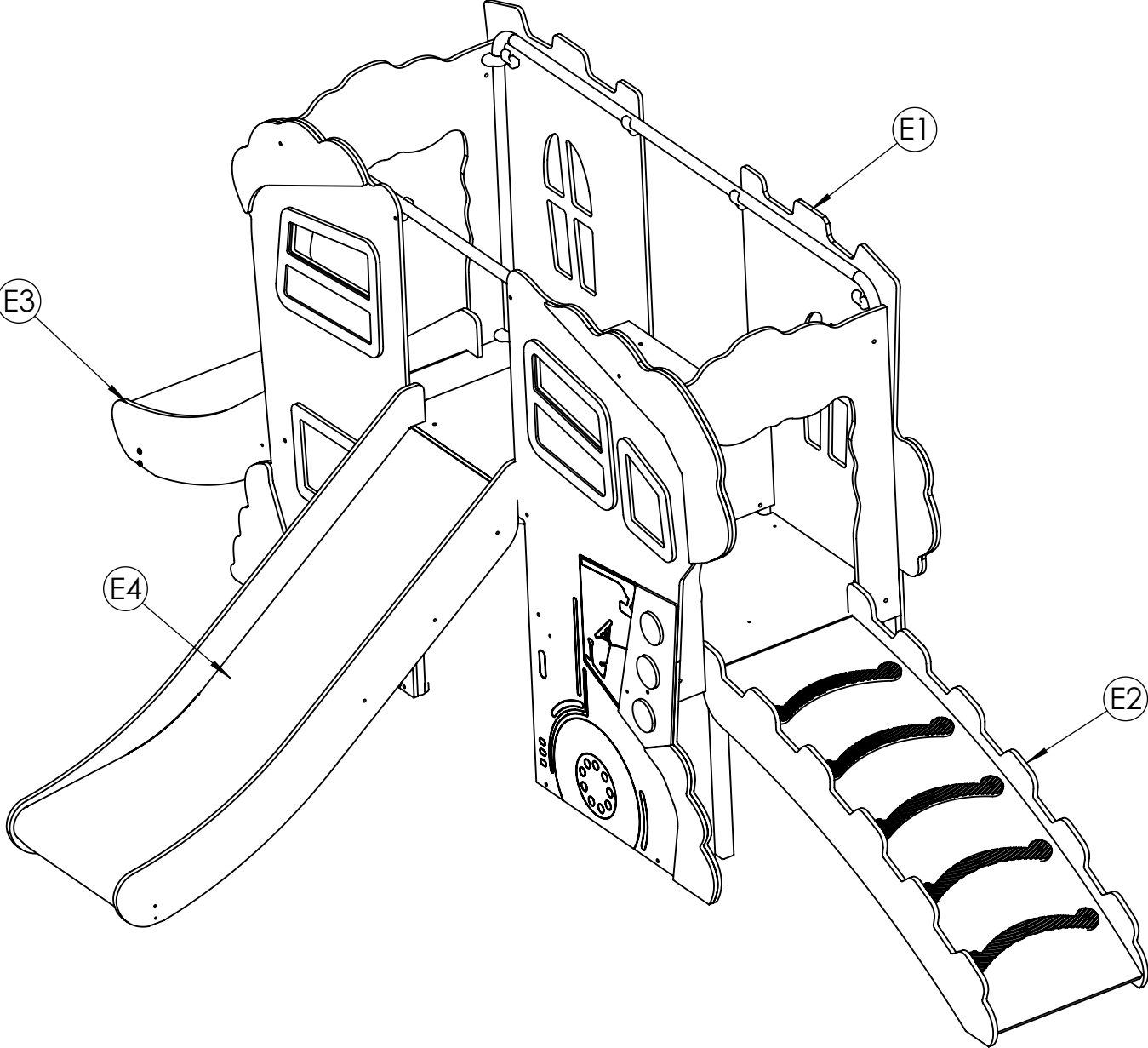
E5



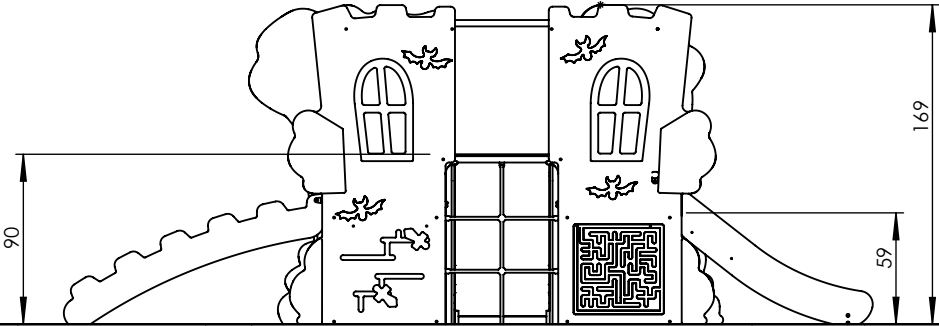
x1

				2028N	2028F
Nr	Element			Σ	Σ
21		DIN 125	8x16	24	32
22		DIN 125	6x12	24	32
24		ISO 7380	M6x16	24	32
29		-	K_5_A2_g2_ G_v2	12	12
58		-	LOCTITE	1	1
61		-	KL105		36
121		-	7100_5_A2_ g3_G_v1		4
147		-	M6x10	24	32
213		-	Z_NA_1	1	1
214		-	Z_NA_2	1	1

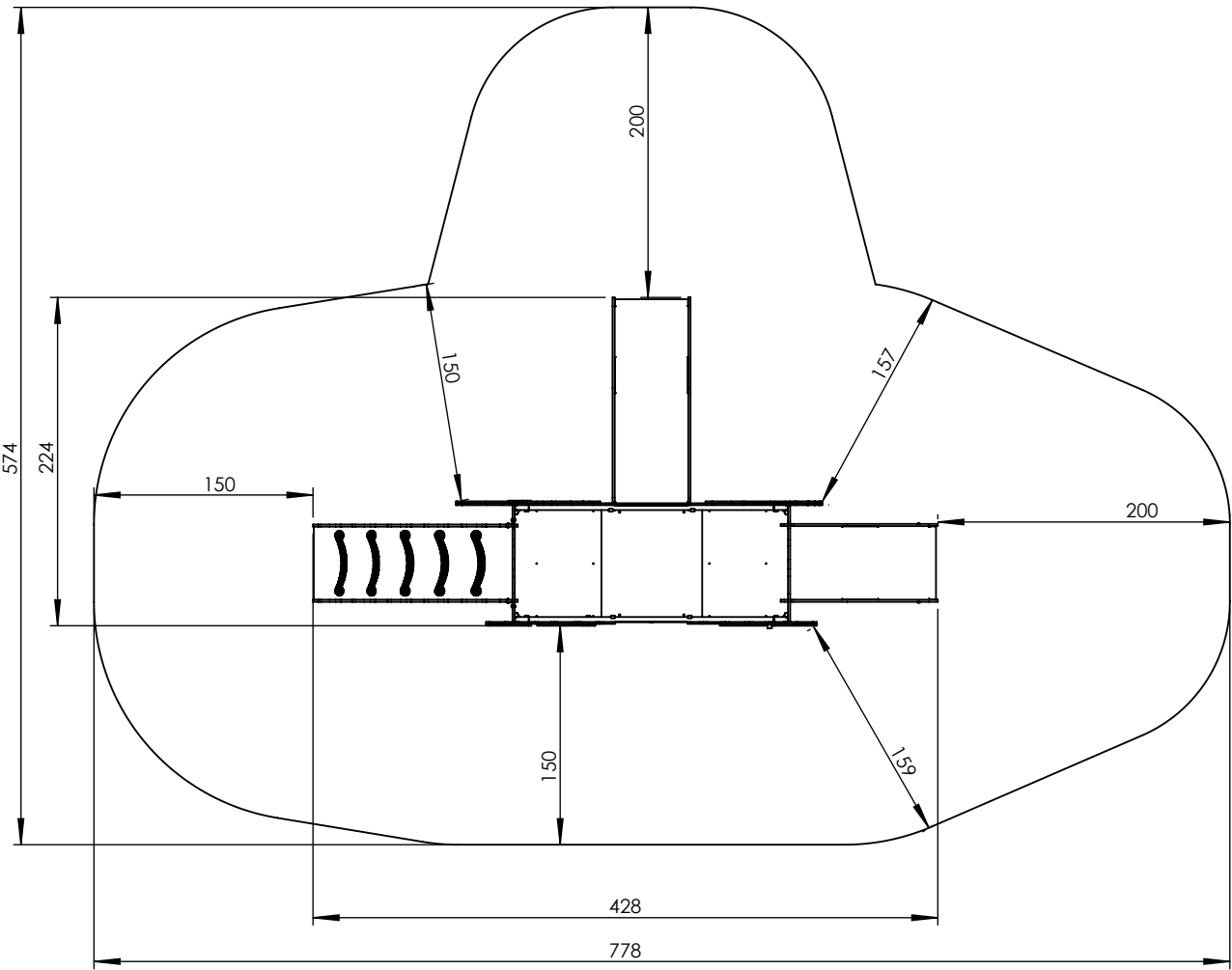
2028N  
2028F



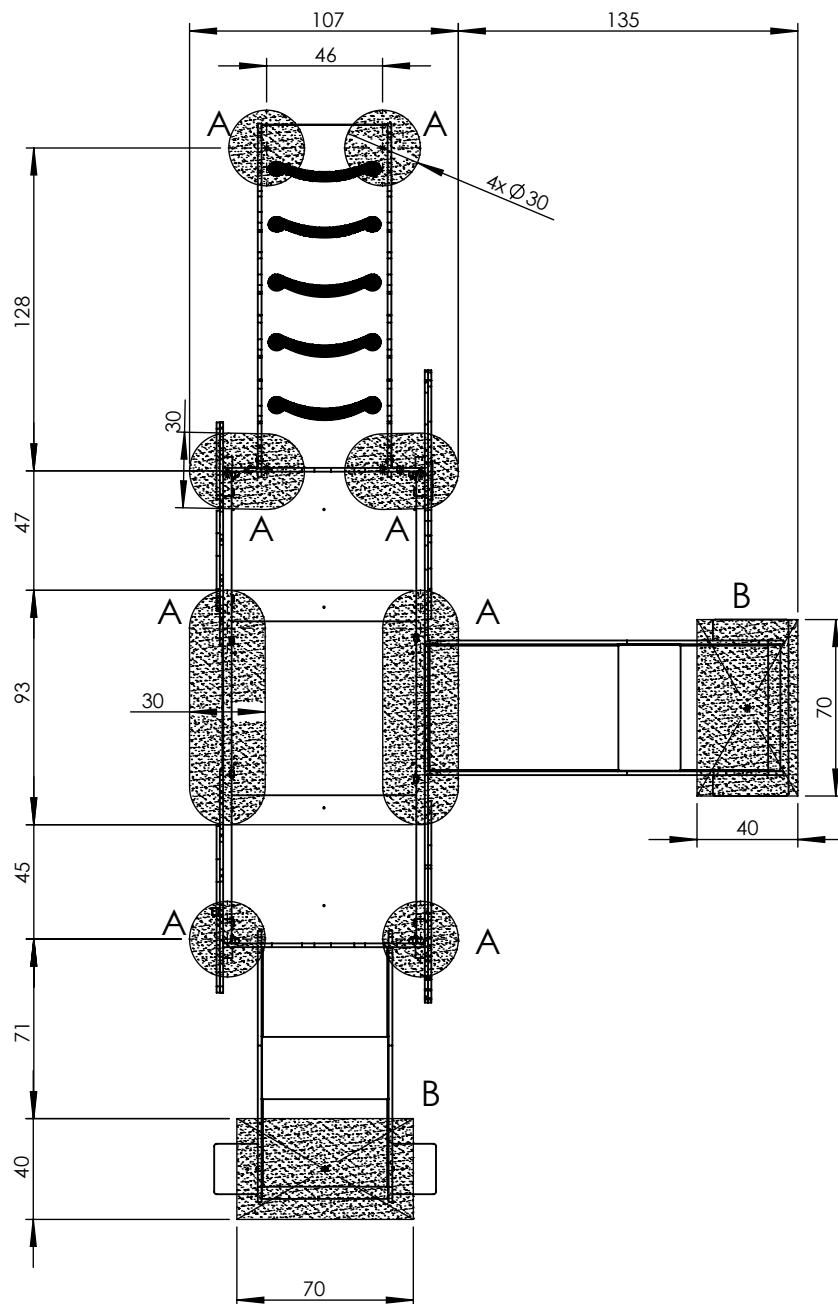
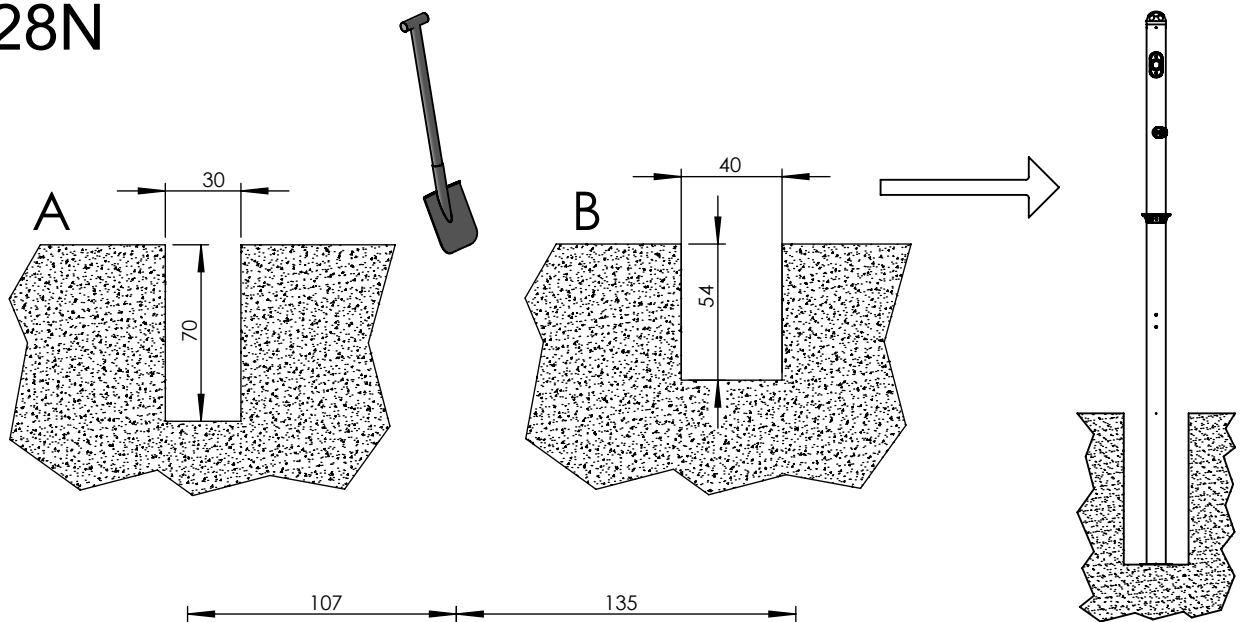
2028N  
2028F



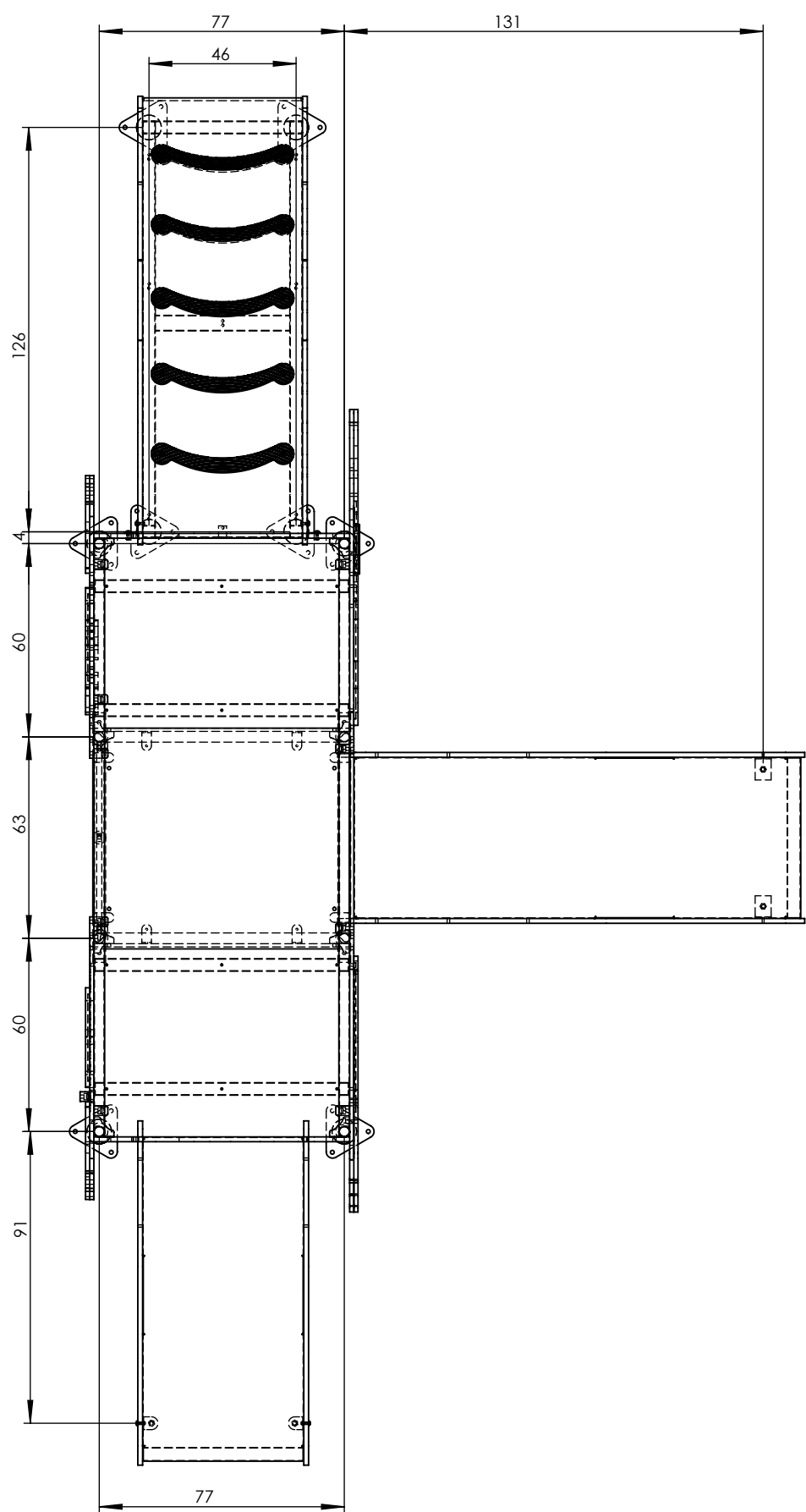
"0"








# 2028N

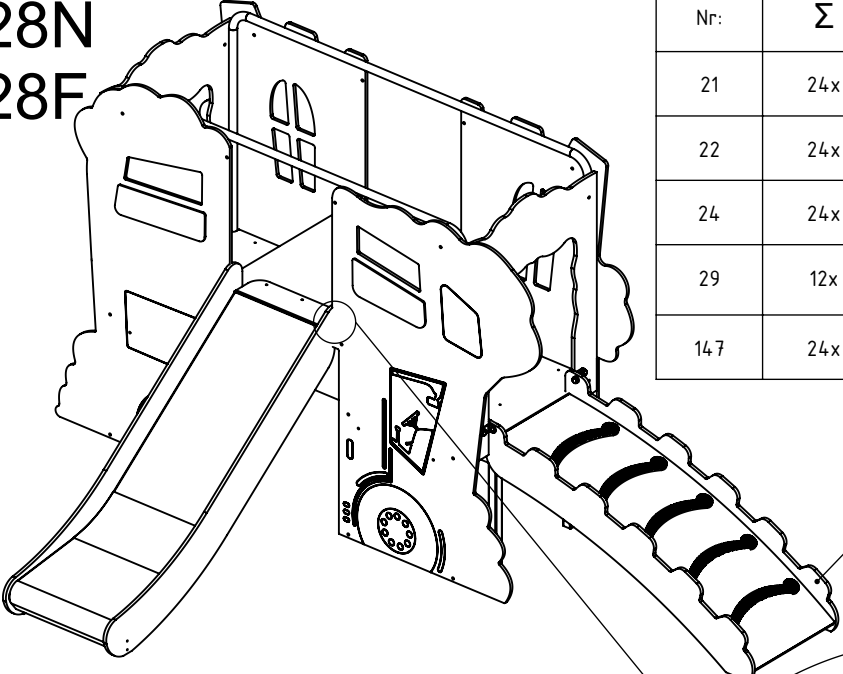


2028F

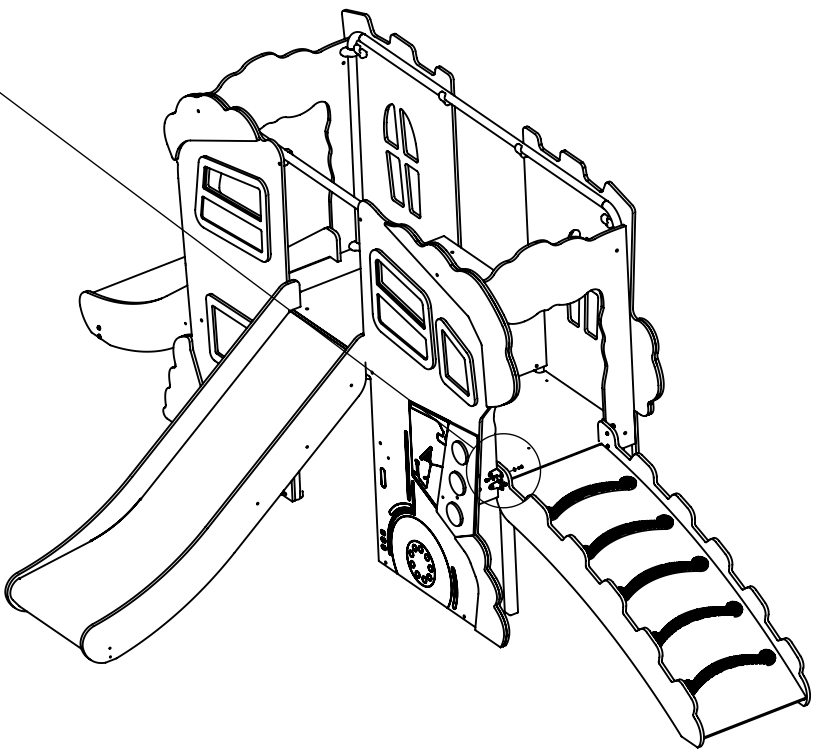
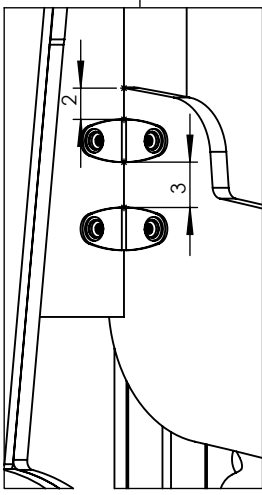
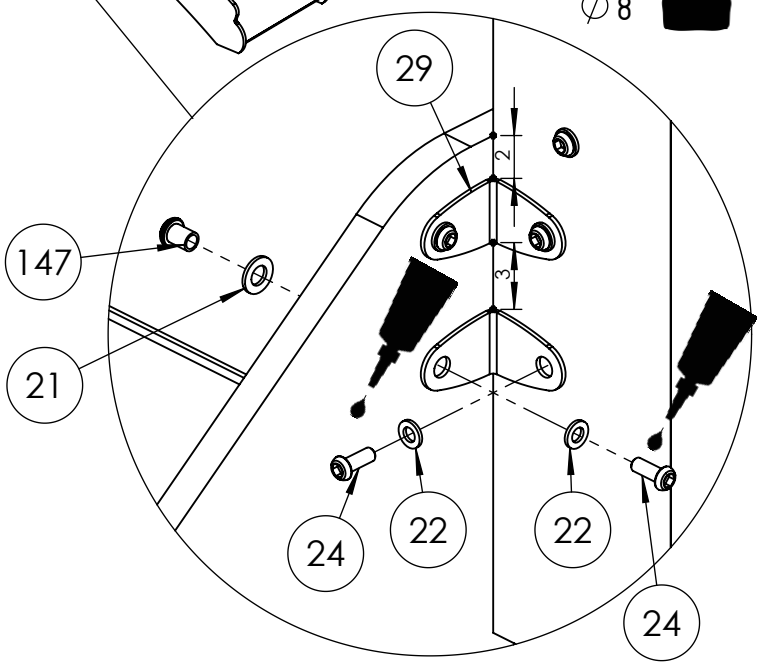
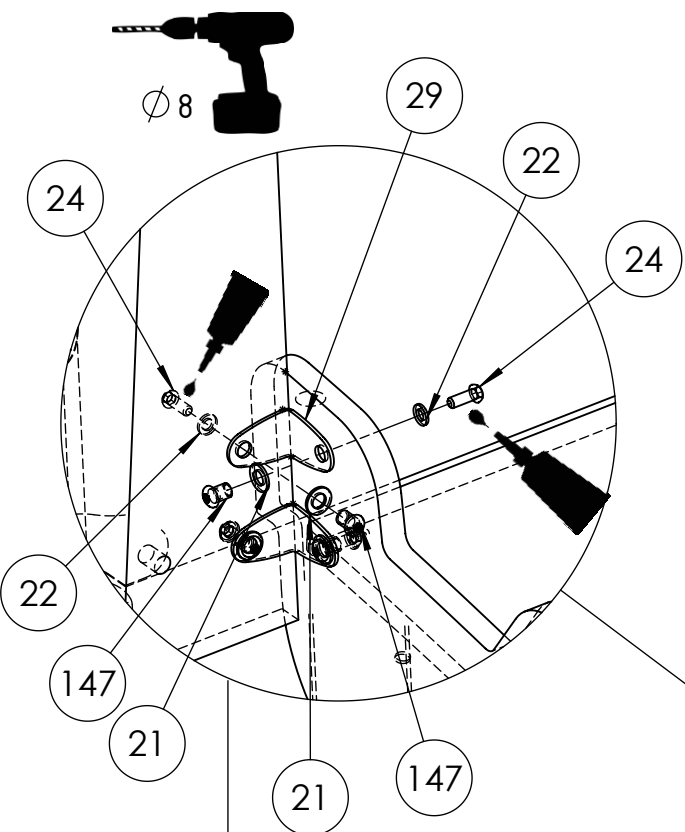
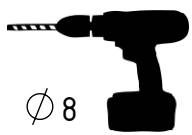


2028N  
2028F

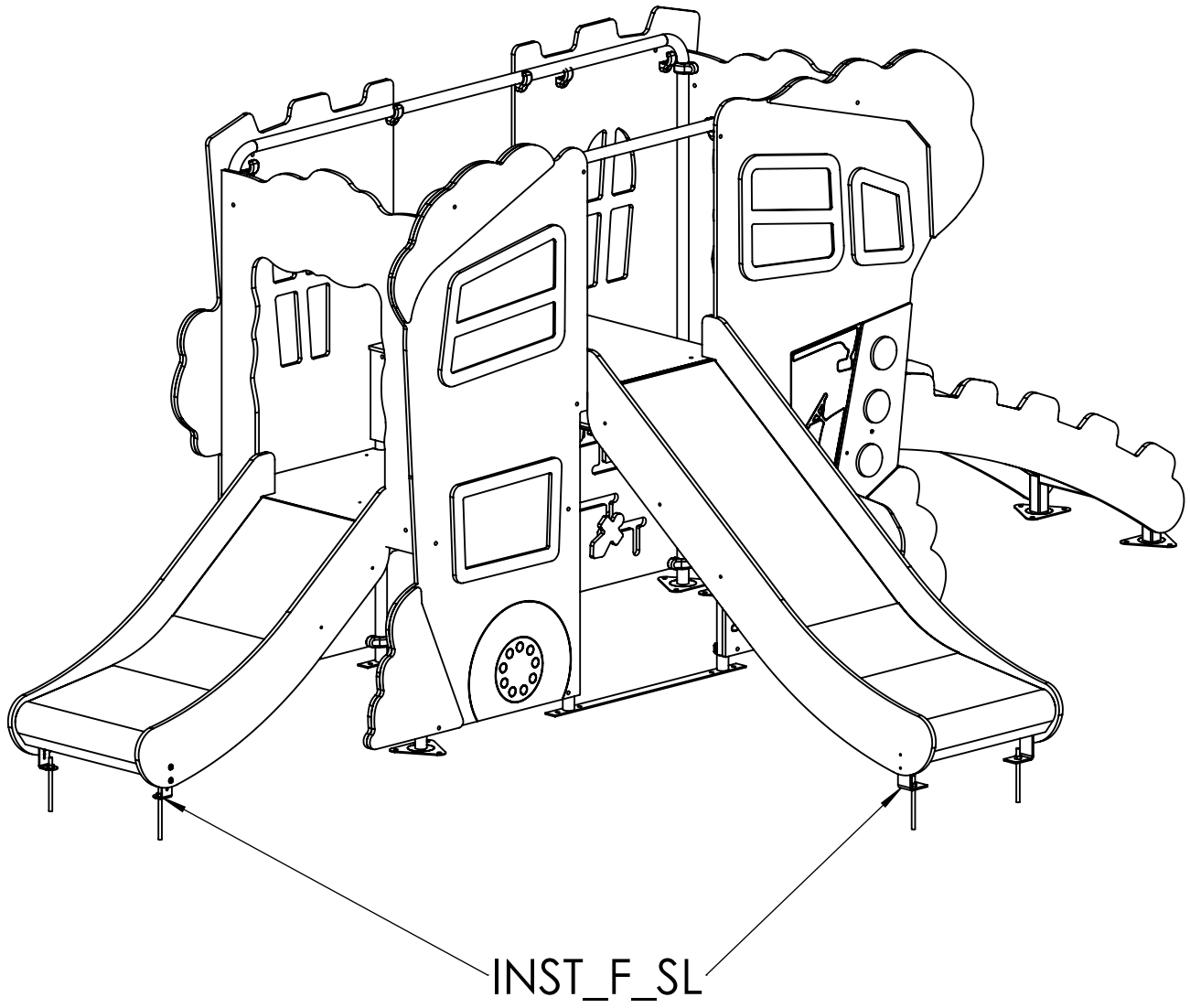
Nr:	Σ	Element:	
21	24x		DIN 125 8x16
22	24x		DIN 125 6x12
24	24x		ISO 7380 M6x16
29	12x		K_5_A2_g2_G_v1
147	24x		BN M6x10



INST\_Z\_6



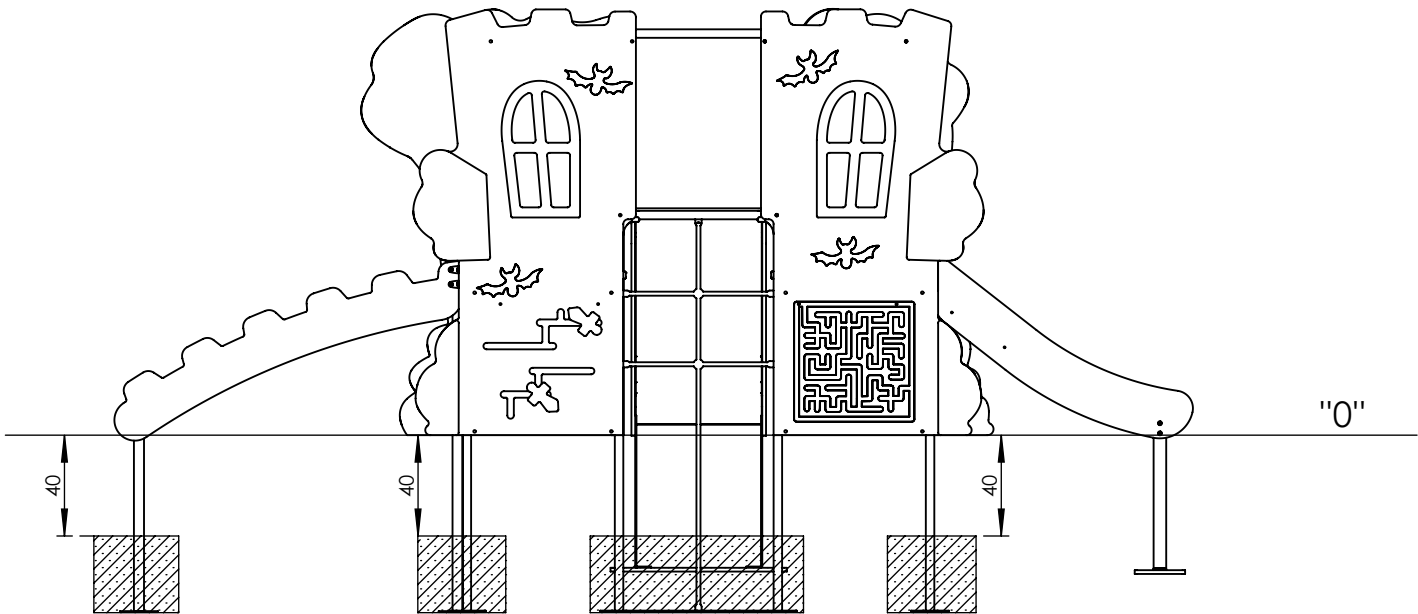
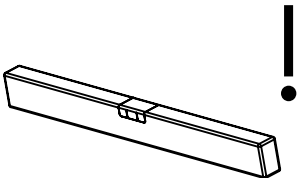
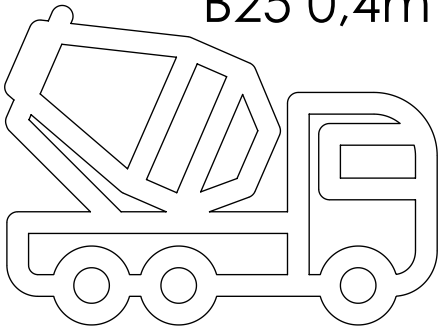
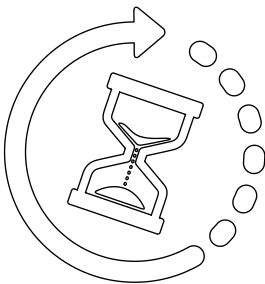
2028F




2028N

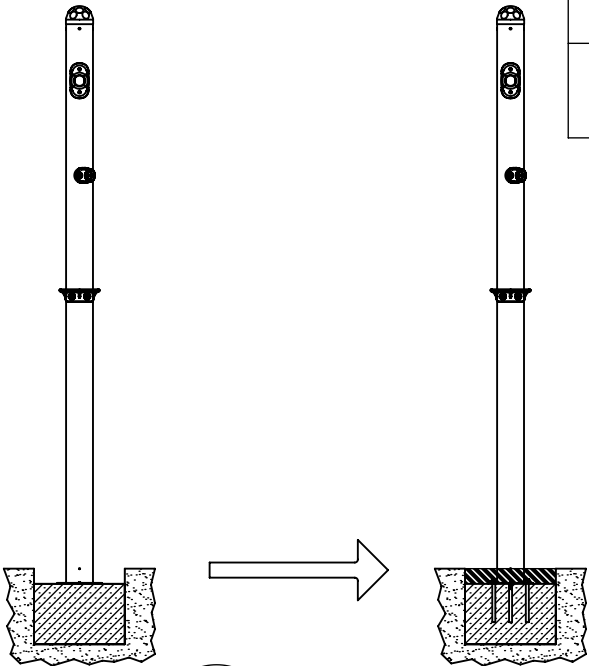
min. 48h

B25 0,4m<sup>3</sup>



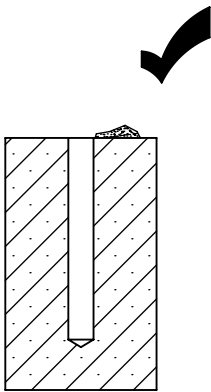
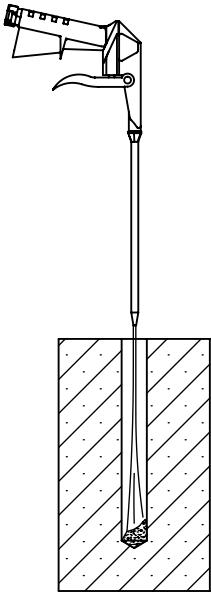
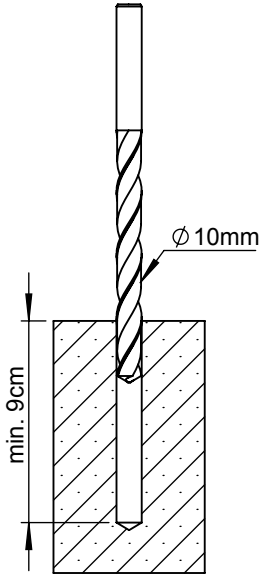
2028F

Nr	Element		
61		-	KL105



I

II



III

IV

V

VI

